[0014] FIG. 6 shows ~~an illustrated~~ still another perspective view for still another step for installation ~~drawing three~~ of the first embodiment of the invention ~~illustrated implementation-one~~.
[0015] FIG. 7 shows a ~~three-dimensional assembly drawing on~~ perspective view of a configurable packing box ~~depicted under the invention illustrated implementation-one~~ for the first embodiment of the invention.
[0016] FIG. 8 shows ~~a three-dimensional perspective drawing on~~ another exploded perspective view of the configurable packing box ~~depicted under the invention illustrated implementation-one~~ for the first embodiment of the invention.
[0017] FIG. 9 shows ~~an illustrated drawing on means of~~ a perspective view of a template assembly ~~depicted under the invention illustrated implementation one~~ for application of the first embodiment of the invention.
[0018] FIG. 10 shows a ~~three-dimensional perspective drawing~~ perspective view corresponding to the front and ~~backside~~ back views of the second embodiment of the invention ~~illustration implementation-two~~.
[0019] FIG. 11 shows a partial ~~two-dimensional drawing~~ close-up back view of the second embodiment of the invention ~~illustrated implementation-two~~.
[0020] FIG. 12 shows ~~an illustrated drawing~~ a perspective view of a torn template as depicted under the second embodiment of the invention ~~illustrated implementation-two~~.
[0021] FIG. 13 shows ~~an illustrated drawing depicting~~ a perspective view of the template mounted on the wall as shown ~~under~~ for the second embodiment of the invention ~~illustrated implementation-two~~.
[0022] FIG. 14 shows ~~an illustrated drawing~~ a perspective front and back view of an alternative means of wall bracket configuration as proposed by the invention.
[0023] FIG. 15 shows ~~an illustrated drawing of an~~ another perspective front and back view of still another alternative means of wall bracket configuration as proposed by the invention.
[0024] FIG. 16 shows a ~~three-dimensional~~ perspective ~~drawing depicting~~ view of components of the mounting point of the conventional wall bracket kit in the prior art.
[0025] FIG. 17 shows a ~~perspective drawing depicting~~ cross-sectional view of the mounting point being mounted on to the wall of the conventional wall bracket kit in the prior art.

In Paragraph [0033], please amend the paragraph as follows:

As shown in FIG. 10 and FIG. 11, ~~it depicts an illustrated implementation-two~~ a second embodiment of an instructional template for aiding the installation of wall brackets as provided by the invention, is shown. The template ~~which~~ is comprised of:

a packing box 10D, which provides a compartment for accommodating the prefabricated wall brackets 05; and

a template 20D, which pertains to a one-body construction placed at one side of the packing box 10D, where contained above the template 20D are hole marking drawing 21 at a 1:1 scale depicting the assembly layout of the wall bracket 05 kit assembly holes. ~~Whereof, the~~ The round feature of the hole layout drawing 21, portions of the perforation, and purpose of the template and intended usage are identical to that described under the foregoing ~~illustrated implementation-one~~ first embodiment, and will not be repeated.